FIG. 1

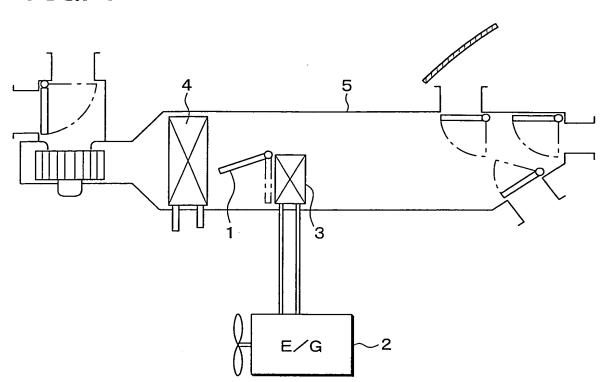
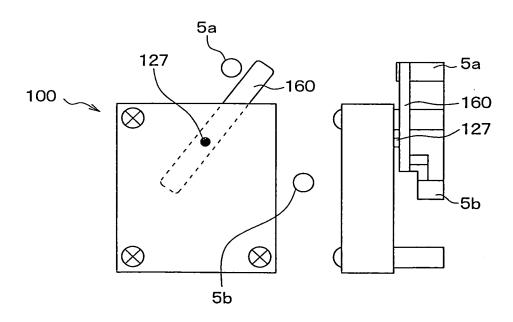
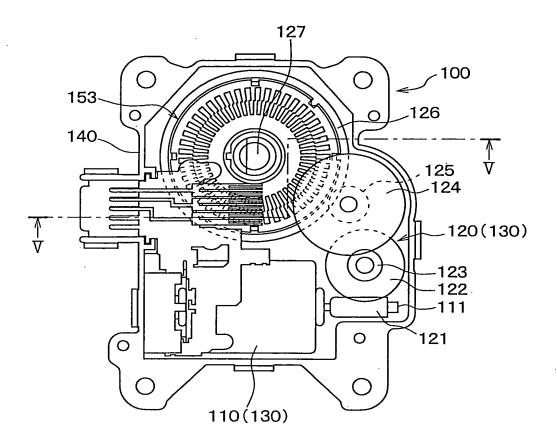


FIG. 2A

FIG. 2B



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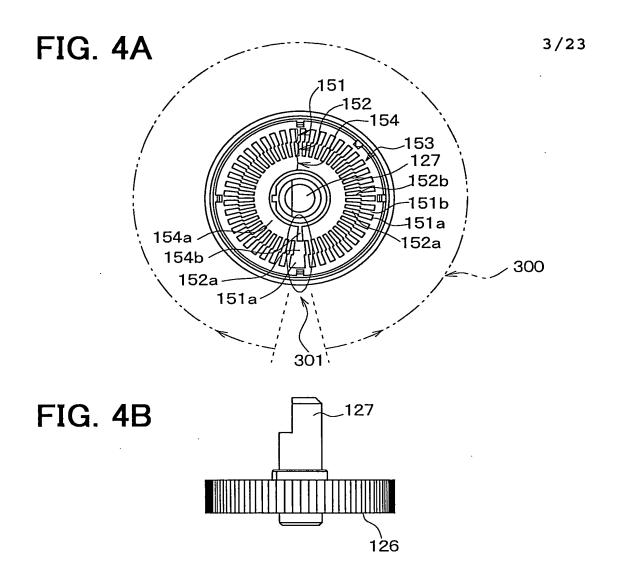
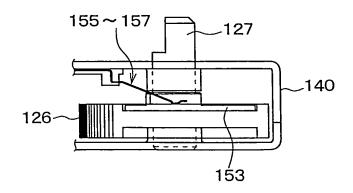
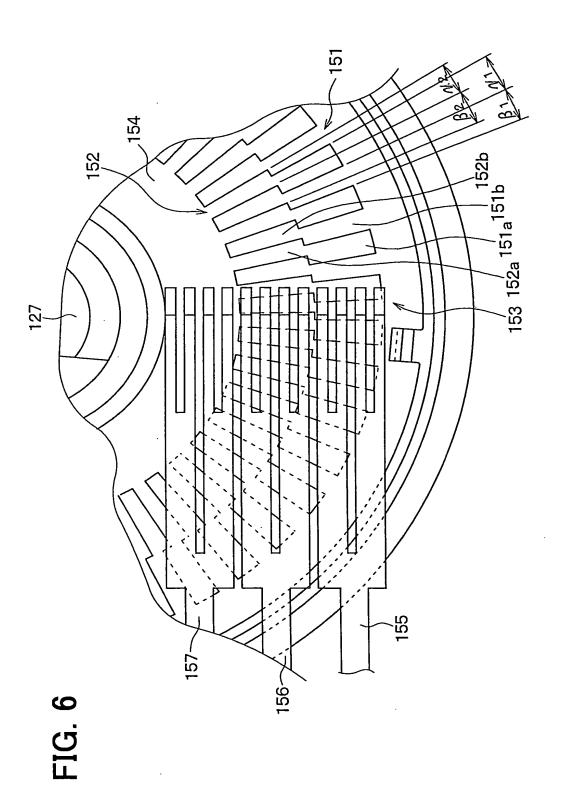


FIG. 5







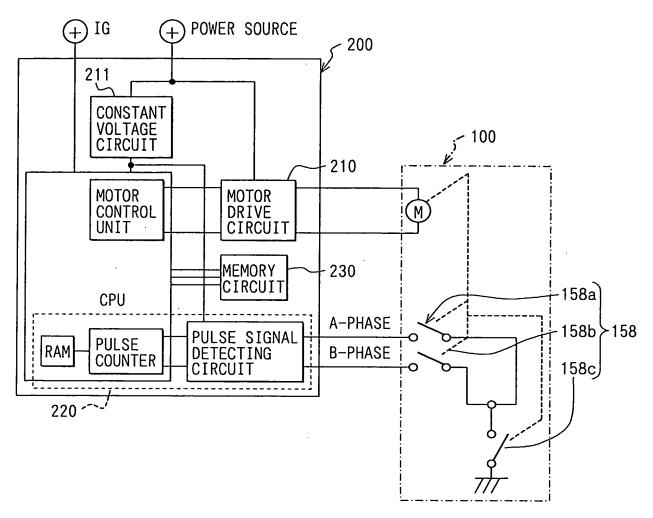
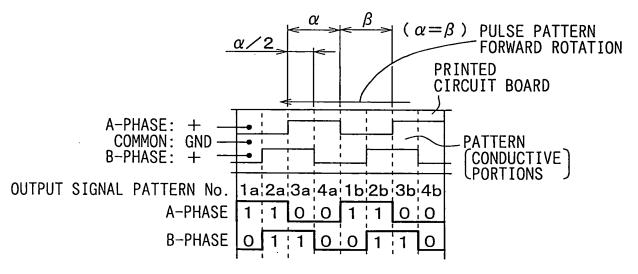


FIG. 8



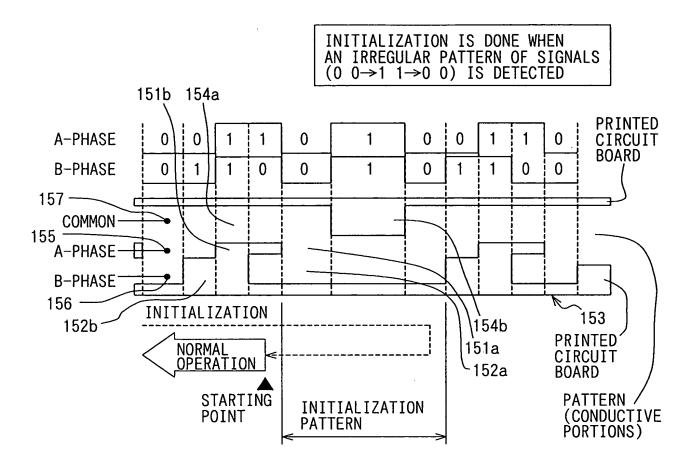
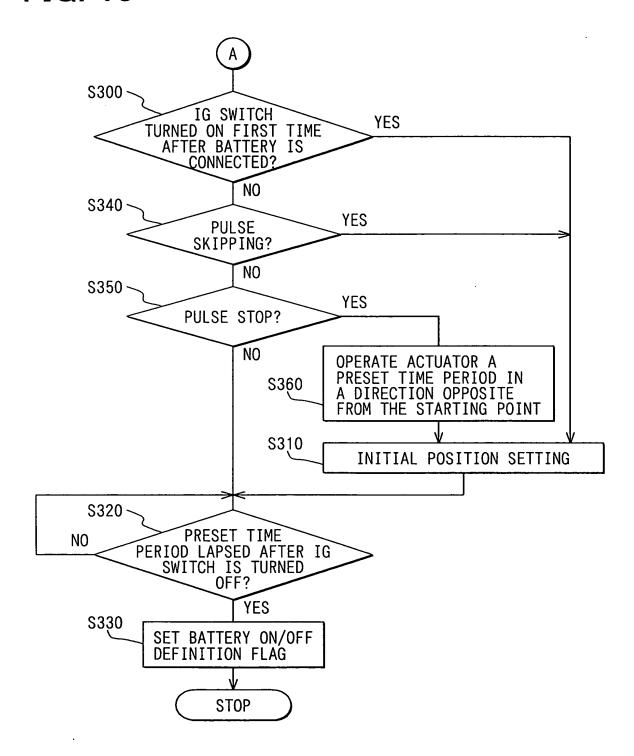
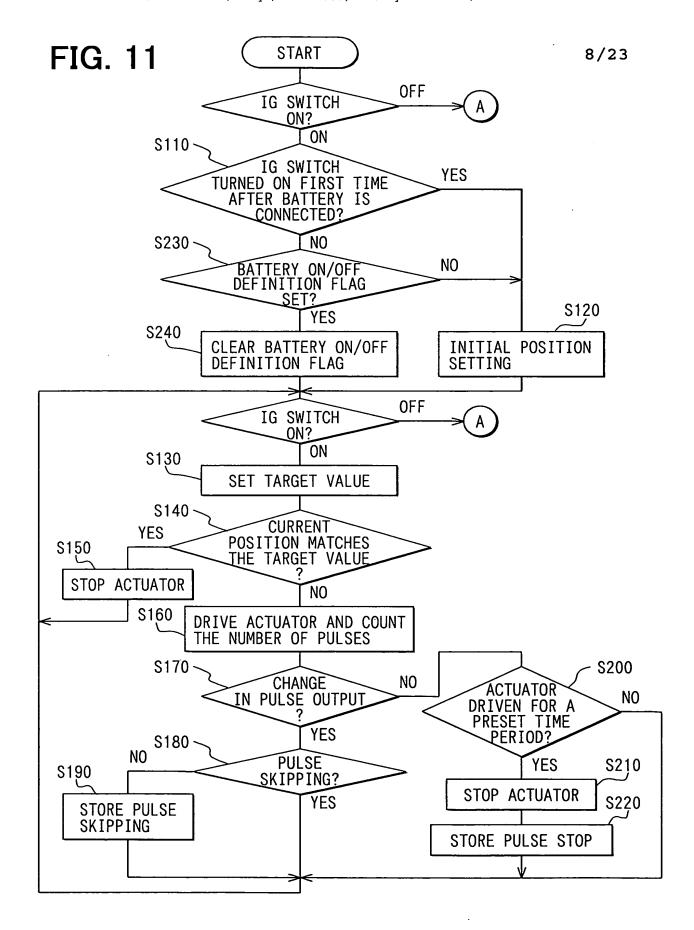


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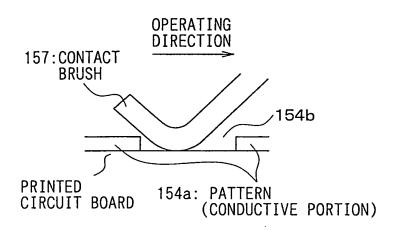




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FIG. 12A

FIG. 12B



OUTPUT WAVEFORM

FIG. 12C

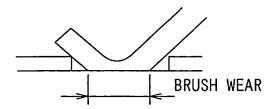
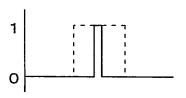
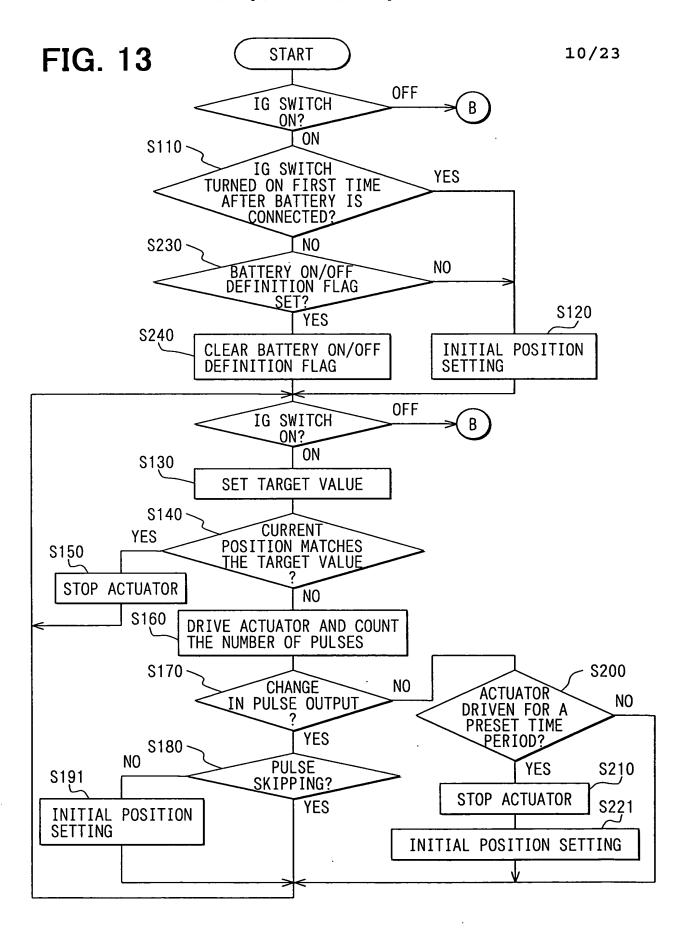
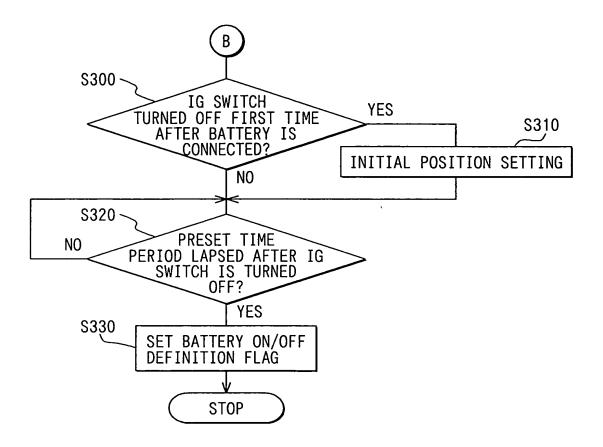
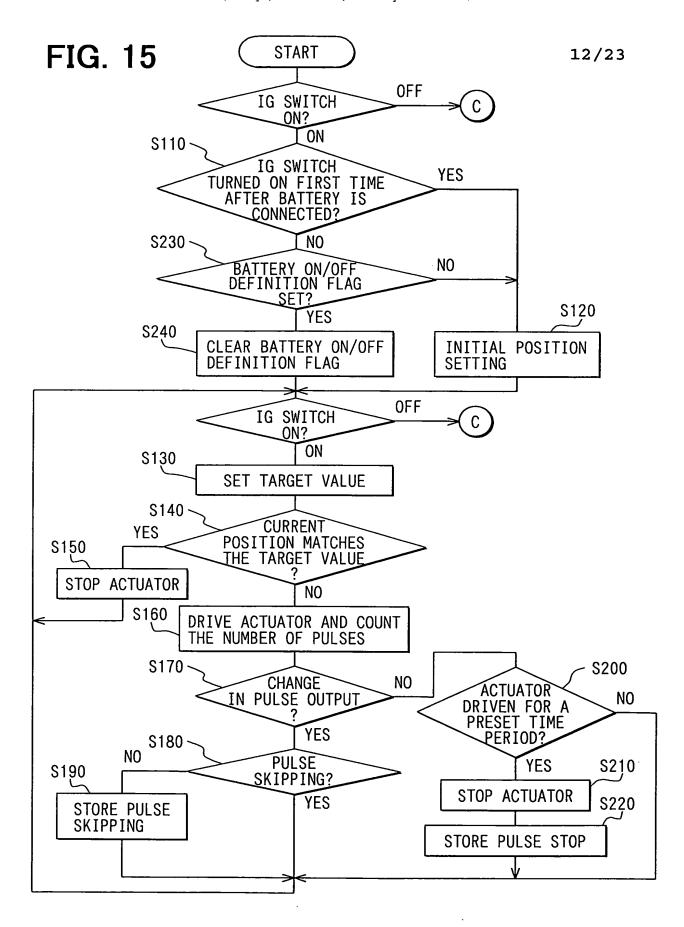


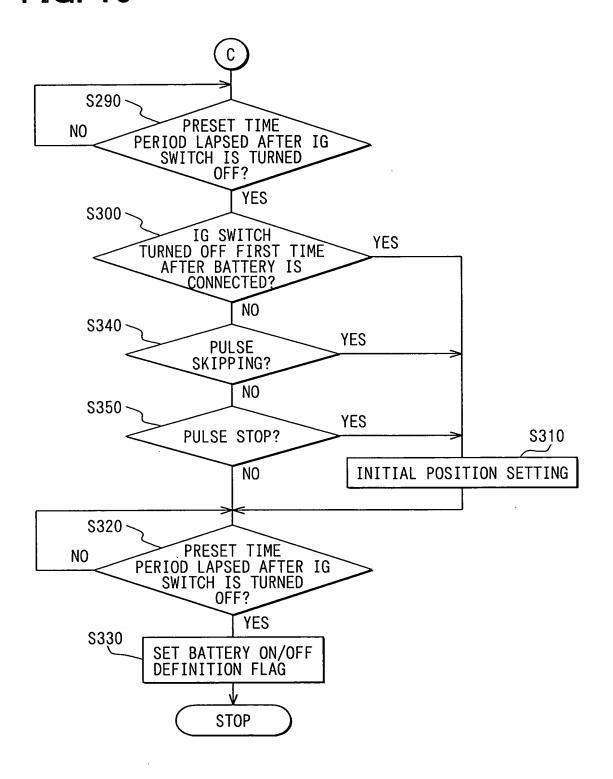
FIG. 12D

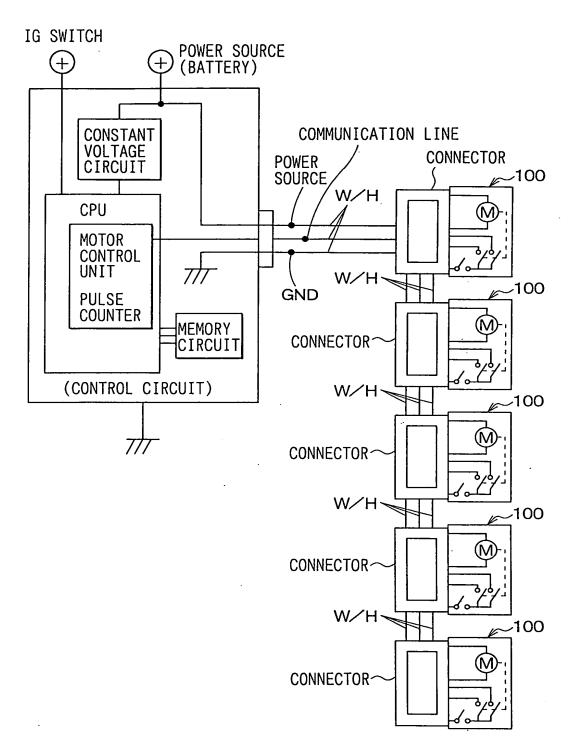












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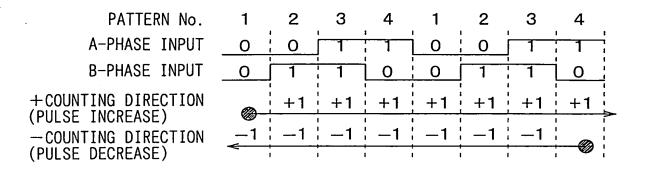
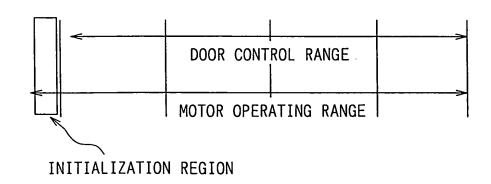
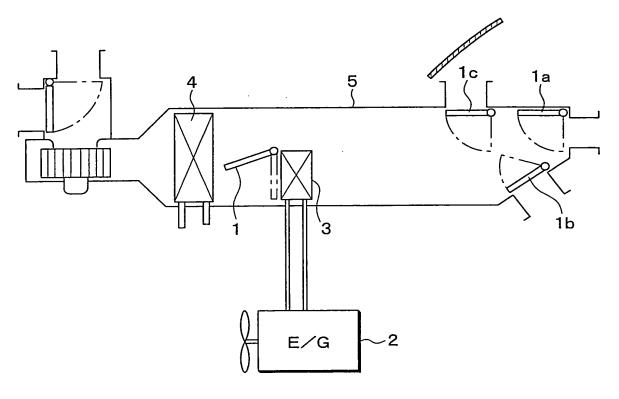
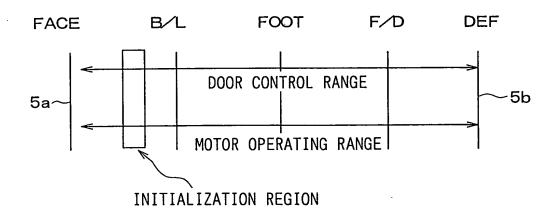


FIG. 19



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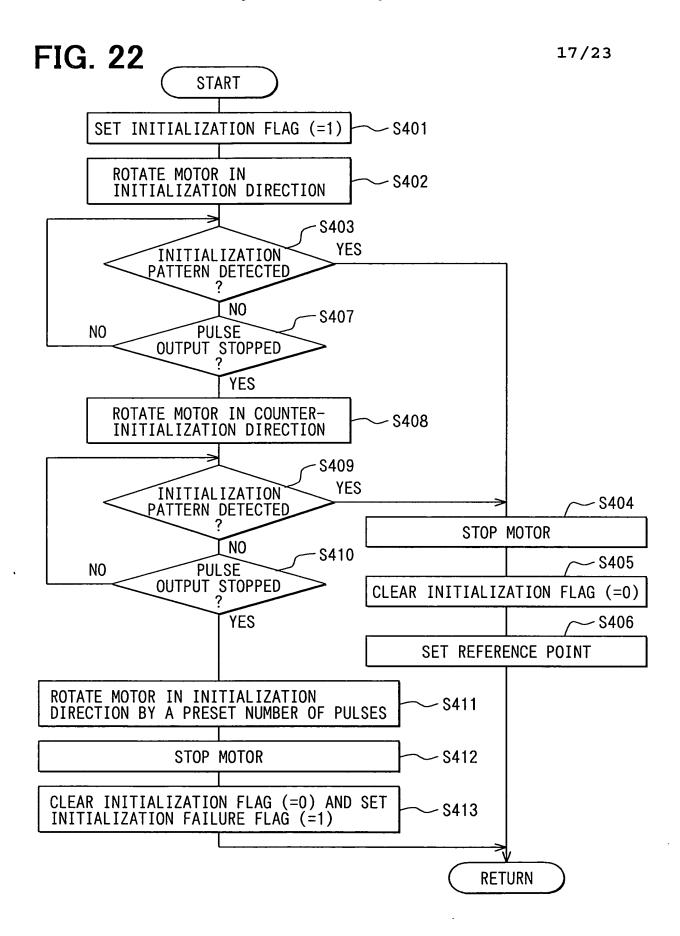


FIG. 23A

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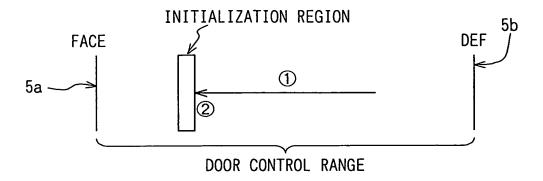


FIG. 23B

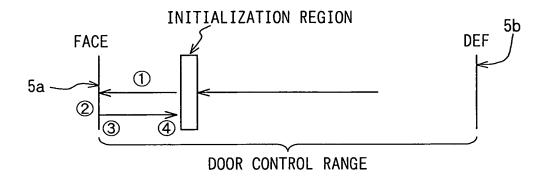
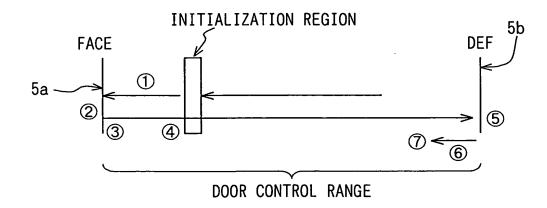
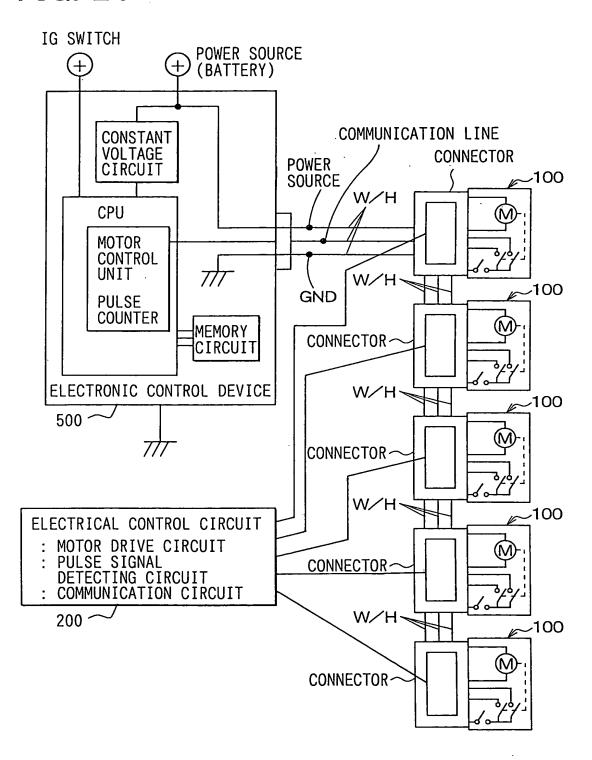
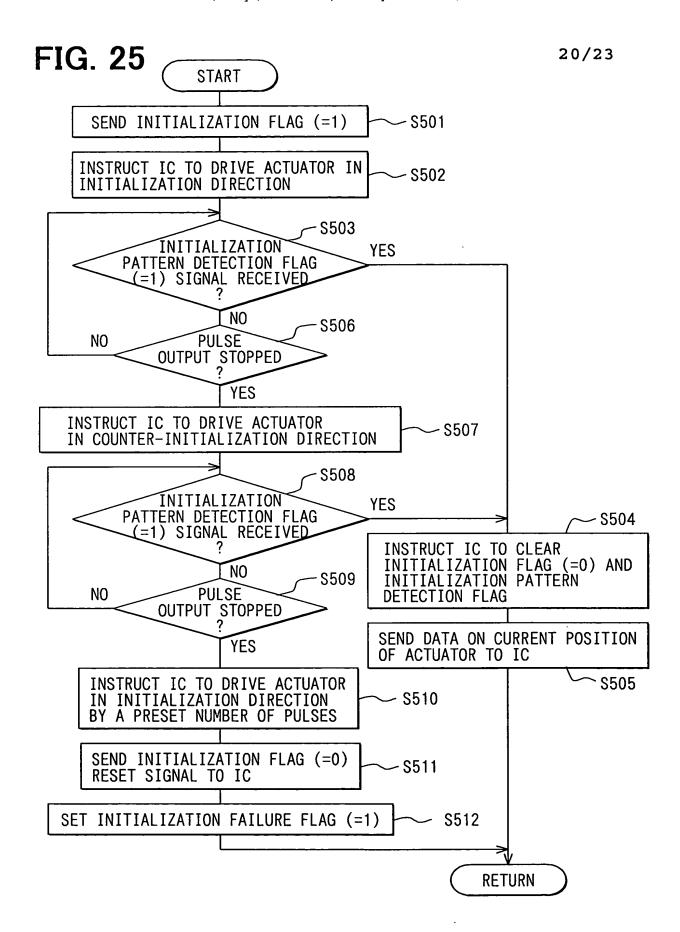


FIG. 23C

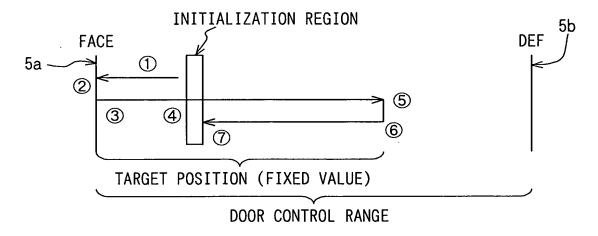




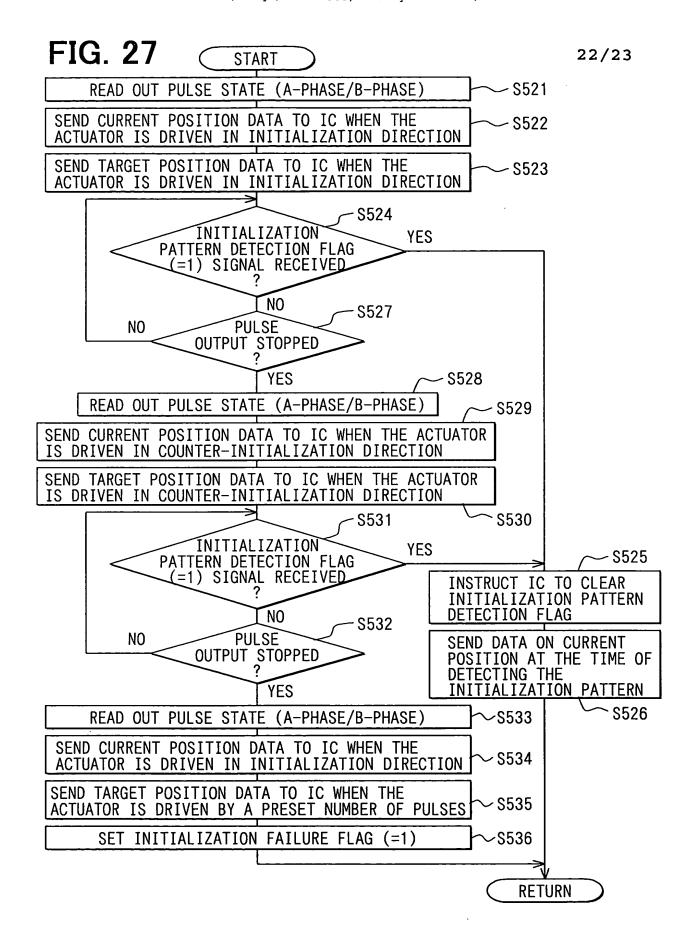


PULSE STATE		INITIALIZATION DIRECTION		COUNTER-INITIALIZATION DIRECTION	
		CURRENT POSITION	TARGET POSITION	CURRENT POSITION	TARGET POSITION
A	В	(PULSE NUMBER)	(PULSE NUMBER)	(PULSE NUMBER)	(PULSE NUMBER)
0	0	FCh	00h	00h	FFh
0	1	FDh	00h	01h	FFh
1	1	FEh	00h	02h	FFh
1	0	FFh	00h	03h	FFh

FIG. 28



DOOR	FAIL-SAFE POSITION	
AIR MIX	HOT SIDE	
BLOWING OPENING	DEF SIDE	
AIR INLET	OUTSIDE AIR	
COOLING AIR BYPASS	CLOSED	



INITIALIZATION IS DONE WHEN AN IRREGULAR PATTERN OF SIGNALS (0 0→1 1→) IS DETECTED

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